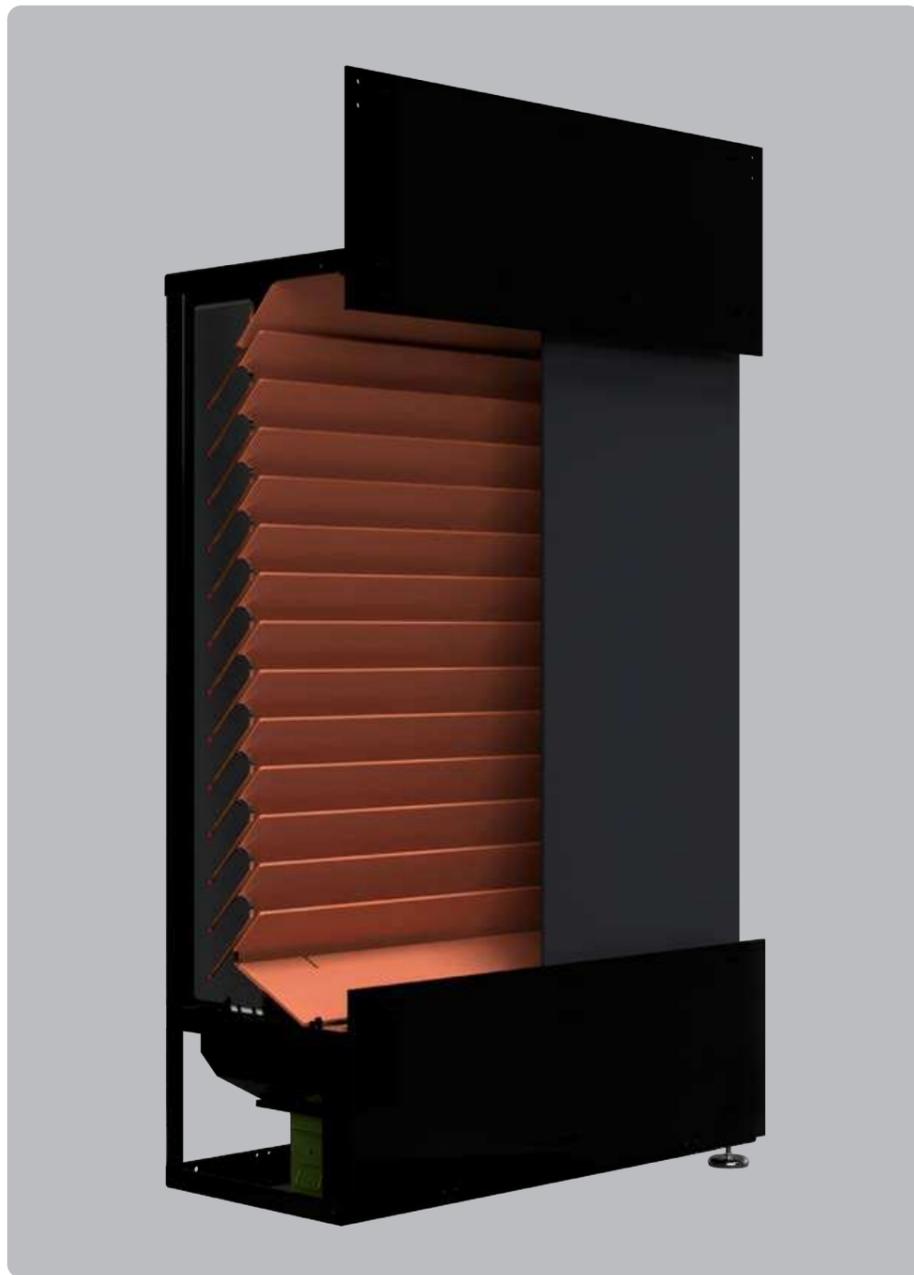


More info



View in 3D



Flexotrap CS Pro



CS Pro is our most versatile module, designed to balance performance, cost, and regulatory compliance. It is suitable for indoor and outdoor use by both recreational shooters and armed authorities and supports calibres up to 7.62×51.

CS Pro meets high performance requirements while remaining cost-effective for associations, municipalities, and commercial

operators. As part of the CS system, modules can be linked to form a continuous bullet trap surface.

Angled steel gratings capture the projectile, which is collected at the bottom of the module. A front rubber sheet prevents ricochets and supports both indoor and outdoor use. CS Pro can be upgraded to CS Tactical or CS Strike.

For Dynamic Needs

- ✓ Balanced solution — performance, cost efficiency and regulatory compliance
- ✓ Rated for up to 7.62×51 with scalable linking for larger surfaces
- ✓ Angled steel baffles plus front rubber curtain prevent ricochet and retain debris
- ✓ User-serviceable components: replace backplates and seals without special tools
- ✓ Designed for indoor/outdoor use and conversion to Tactical/Strike via kits

Supported Calibers

- ✓ .22 LR (Long Rifle)
- ✓ 9×19 (9mm NATO)
- ✓ 5.56×45 (5.56 NATO)
- ✓ 6.5×55 (Swedish Mauser)
- ✓ 7.62×51 (7.62 NATO)
- ✓ 9.3×62 (Hunting)
- ✗ 8.6×70 (.338 Lapua Magnum)
- ✗ 12.7×99 (.50 BMG)

Permitted Firing Angles

Permitted firing angles define the maximum lateral and vertical angles at which the module can be safely engaged.

LATERAL
67°

VERTICAL
22°

Bullet trap area (W × H)

140 × 160 cm (4.6 × 5.2 ft)

Module dimensions (W × H)

140 × 250 cm (4.6 × 8.2 ft)

Module depth

65 cm (25.6 in)

Module weight

Approx. 850 kg (1,870 lb)

Module capacity

100,000 rounds (maintenance interval)
Depending on ammunition type, impact area, and distance



Impact Energy (J)



Maximum impact velocity: **930 m/s**
Values specified: **Joules (J)**